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Plant breeding has played a significant role in the development of human civilizations. Conventional plant breeding has significantly improved crop yield by genetically manipulating agronomically important traits. However, it has often been criticized for ignoring indigenous germplasm, failing to address the needs of the marginal and the poor farmers, and emphasizing selection for broad instead of local

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adaptation. Participatory plant breeding (PPB) is the process by which the producers and other stakeholders are actively involved in a plant-breeding programme, with opportunities to make decisions throughout. The Working Group on Participatory Plant Breeding (PPBwg) was established in 1996 under the framework of the Consultative Group on International Agricultural Research (CGIAR). Research in PPB can promote informed participation and trust in research among consumers and producers, and in recent years, PPB has had a significant impact on food production by quickly and cost-effectively producing improved crop varieties. At the same time, there has been significant research in the area. PPB offers significant advantages that are particularly relevant to developing countries where large investments in plant breeding have not led to increased production, especially in the marginal environments. In addition to the economic benefits, participatory research has a number of psychological, moral, and ethical benefits, which are the consequence of a progressive empowerment of the farming communities. PPB can empower groups such as women or less well-off farmers that are traditionally left out of the development process. This book explores the potential of PPB in the coming decades. The topic is more relevant since international breeding efforts for major crops are aimed at decentralizing local breeding methods to better incorporate the perspective of end users into the varietal development process. The first book incorporating the upcoming research on this novel breeding approach, it reviews the important tools and applications of PPB in an easy-to-read, succinct format, with illustrations to clarify these complex topics. It provides readers with a basic idea of participatory plant breeding as well as advances in the field and insights into the future to facilitate the successful integration of farmers into breeding programmes. This book is a valuable reference resource for agriculturists, agricultural advisers, policy makers, NGOs, post-doctoral students and scientists in agriculture, horticulture, forestry and botany.

"When the famous Royal Professor of Philosophy and Eloquence Petrus Ramus (1515-1572) gave a lecture, one of his most promising pupils stood by, ready to tug on his coat if he made a mistake. That pupil was Ramus's future biographer, the much less famous Nicolas de Nancel (1539-1610), who recounted this anecdote in his *Vita Rami* (1599). Nancel's insertion of himself into his life of Ramus is typical of early modern biographies of men of letters. As biographer, the humanist man of letters situated himself within the same cultural field as his subject, thereby accrediting himself as a fellow man of letters by his display of humanistic competence. The first study of monograph lives of men of letters in sixteenth-century France, this ground-breaking book offers valuable insights into biography's role as a form of social and cultural negotiation geared to advance the biographer's career."

An authoritative and much-needed overview of the main issues in the field of early cinema from over 30

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leading international scholars in the field First collection of its kind to offer in one reference: original theory, new research, and reviews of existing studies in the field Features over 30 original essays from some of the leading scholars in early cinema and Film Studies, including Tom Gunning, Jane Gaines, Richard Abel, Thomas Elsaesser, and André Gaudreault Caters to renewed interest in film studies' historical methods, with strict analysis of multiple and competing sources, providing a critical re-contextualization of films, printed material and technologies Covers a range of topics in early cinema, such as exhibition, promotion, industry, pre-cinema, and film criticism Broaches the latest research on the subject of archival practices, important particularly in the current digital context

The increasingly active field of Evolutionary Computation (EC) provides valuable tools, inspired by the theory of natural selection and genetic inheritance, to problem solving, machine learning, and optimization in many real-world applications. Despite some early intuitions about EC, that can be dated back to the invention of computers, and a better formal definition of EC, made in the 1960s, the quest for real-world applications of EC only began in the late 1980s. The dramatic increase in computer performances in the last decade of the 20th century gave rise to a positive feedback process: EC techniques became more and more applicable, stimulating the growth of interest in their study, and allowing, in turn, new powerful EC paradigms to be devised. In parallel with new theoretical results, the number of fields to which EC is being applied is increasing day by day, along with the complexity of applications and application domains. In particular, industrially relevant fields, such as signal and image processing, computer vision, pattern recognition, industrial control, telecommunication, scheduling and timetabling, and aerospace engineering are employing EC techniques to solve complex real-world problems.

The International Workshop on Hybrid Metaheuristics was established with the aim of providing researchers and scholars with a forum for discussing new ideas and research on metaheuristics and their integration with techniques typical of other fields. The papers accepted for the sixth workshop confirm that such a combination is indeed effective and that several research areas can be put together. Slowly but surely, this process has been promoting productive dialogue among researchers with different expertise and eroding barriers between research areas. The papers in this volume give a representative sample of current research in hybrid metaheuristics. It is worth emphasizing that this year, a large number of papers demonstrated how metaheuristics can be integrated with integer linear programming and other operations research techniques. Constraint programming is also featured, which is a notable representative of artificial intelligence solving methods. Most of these papers are not only a proof of concept - which can be valuable by itself - but also show that the hybrid techniques presented

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tackle difficult and relevant problems. In keeping with the tradition of this workshop, special care was exercised in the review process: out of 22 submissions received, 12 papers were selected on the basis of reviews by the Program Committee members and evaluations by the Program Chairs. Reviews were in great depth: reviewers sought to provide authors with constructive suggestions for improvement. Special thanks are extended to the Program Committee members who devoted their time and effort. Special gratitude is due to Andrea Lodi and Vittorio Maniezzo, who both accepted our invitation to give an overview talk.

Hélène Cixous, author of over forty works of fiction, was deemed by Derrida to be the greatest living writer in French in 1990. Consistent with this evaluation, her writing is renowned for its dense poetical texture and lyricism. At the same time, she has been described by one of Derrida's translators, Peggy Kamuf, as 'one of our age's greatest semi-theoreticians'. Connecting these views, Hanrahan argues for a consideration of her texts as 'semi-fictions'. She offers an in-depth reading of five different texts, addressing their idiomatic specificity and investigating how the textual fabric unfolds.

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